

IN THE SPECIFICATION

Please replace the paragraph at page 19, lines 13-19 of the substitute specification, with the following rewritten paragraph.

The printer 100 receives signals from an external host system (not shown), such as a computer, and forms images with the exposure unit 7 in accordance with the signals. Light, from a laser light source of the exposure unit 7, is continuously reflected by a motor-driven rotary polygonal mirror 7a and, via mirrors 7b and $[[\text{an } f\text{-}\theta]]$ lens 7c, impinges on the charged surface of the photoconductive drum 1. Thereby, an electrostatic latent image is formed on the photoconductive drum 1 in accordance with the received signals.